IN THE CLAIMS:

Please amend the claims as indicated. A complete set of the claims is included below, reflecting added subject matter *(underlining)* and deleted subject matter *(strikethrough)*, as well as the current status of each claim. This listing of claims will replace all prior versions, and listings, of claims in the application:

1.   (Previously Presented) A communication system comprising:

a server device comprising a database and client software, said database comprising information and said client software comprising instructions for performing a data synchronization compliant with said server; and

a first client device for performing data processing functions, said first client device for establishing a communication link with said server, for receiving a copy of said client software from said server in response to said communication link being established, and for using the copy of said client software to perform the data synchronization with said server to obtain a portion of said information, wherein:

as a result of performing the data synchronization, the portion of the information on the first client device and in the database of the server are up-to-date.

2.   (Previously Presented) A communication system as described in Claim 1 wherein said first client device is also for erasing said client software after said data synchronization is performed.

3.   (Previously Presented) A communication system as described in Claim 1 wherein said first client device comprises a display screen and wherein said first client device is also for displaying said portion of said information on said display screen.

4.   (Previously Presented) A communication system as described in Claim 1 wherein said first client device is also for erasing said portion of said information on the first client device.

5.   (Previously Presented) A communication system as described in Claim 1 wherein said data synchronization comprises a query command.

6.   (Previously Presented) A communication system as described in Claim 1 and further comprising a second client device for performing data processing functions, said second client device for establishing a communication link with said server, for receiving a second copy of said client software from said server in response to said communication link being established between said second client device and said server, and for using said second copy of said client software to perform a second data synchronization with said server to obtain a second portion of said information, wherein:

as a result of performing the second data synchronization, the second portion of the information on the second client device and in the database of the server are up-to-date.

7.   (Previously Presented) A communication system as described in Claim 6 wherein said second client device is also for erasing said second copy of said client software after said second data synchronization is performed with said second client device.

8.   (Previously Presented) A communication system as described in Claim 6 wherein said

second client device comprises a display screen and wherein said second client device is also for

displaying said second portion of said information on said display screen.

9.   (Previously Presented) A communication system as described in Claim 1 wherein said

first client device is a portable computer system and wherein said server is a web server.

10.   (Previously Presented) A communication system as described in Claim 1 wherein said

first client device is a wireless telephone device and wherein said server is a web server.

27.   (Previously Presented) A method comprising:

maintaining, by a first device, a database and client software, the database comprising

information and the client software comprising instructions for performing a data

synchronization compliant with the first device;

establishing a communication link between a second device and the first device;

receiving a copy of the client software at the second device from

the first device in response to the communication link being established; and

using the copy of the client software at the second device to perform the data

synchronization with the first device to obtain a portion of the information, wherein:

as a result of performing the data synchronization, the portion of the information on the

second device and in the database of the first device are up-to-date.

28.   (Previously Presented) The method of claim 27, further comprising:

deleting the copy of the client software after performing the data synchronization.

29.   (Previously Presented) The method of claim 27, further comprising:

displaying the portion of the information on a display screen of the second device.

30.   (Previously Presented) The method of claim 27, wherein using the copy of the client

software at the second device to perform the data synchronization with the first device to obtain a

portion of the information further comprises:

executing a query command to obtain a copy of a document.

31.   (Previously Presented) The method of claim 27, further comprising:

establishing a communication link between a third device and the first device;

receiving a second copy of the client software at the third device to perform a second data

synchronization with the first device;

using the second copy of the client software at the third device to perform the second data

synchronization with the first device to obtain a second portion of the information, wherein:

as a result of performing the second data synchronization, the second portion of the

information on the third device and in the database of the first device are up-to-date.

32.   (Previously Presented) The method of claim 31, further comprising:

deleting the second copy of the client software after performing the second data

synchronization.

33.   (Previously Presented) The method of claim 27, wherein the first device is a server

device and the second device is a portable processing device.

34.   (Currently Amended) A <u>computer memory</u> ~~medium~~ having recorded thereon a plurality

of instructions <u>for a processor</u> ~~for at least one processor, the medium~~ comprising:

        instructions for establishing a communication link with a <u>first</u> device;

        instructions for downloading a copy of client software from a database to <u>said</u> ~~the~~ device

in response to ~~the~~ <u>said</u> communication link being established, the copy of the client software

including instructions for performing a data synchronization;

        instructions for responding to communications from ~~the~~ <u>said</u> device when ~~the~~ <u>said</u> device

is executing ~~the~~ <u>said</u> instructions to perform ~~the~~ <u>said</u> data synchronization to obtain a portion of

information from ~~the~~ <u>said</u> database, wherein:

        as a result of executing ~~the~~ <u>said</u> data synchronization, ~~the~~ <u>said</u> portion of ~~the~~ information

on ~~the~~ <u>said</u> device and in ~~the~~ <u>said</u> database are up-to-date.

35.   (Currently Amended) The <u>computer memory</u> ~~medium~~ of claim 34, further comprising:

        instructions for deleting ~~the~~ <u>said</u> copy of ~~the~~ client software after performing ~~the~~ <u>said</u> data

synchronization.

36.   (Currently Amended) The <u>computer memory</u> ~~medium~~ of claim 34, further comprising:

        <u>as a result of executing said data synchronization,</u> displaying ~~the~~ <u>said</u> portion of the

information on a display screen of ~~the~~ <u>said</u> device.

37.　　(Currently Amended) The <u>computer memory</u> ~~medium~~ of claim 34, wherein the

instructions for executing a data synchronization further comprises:

　　　　a query command to obtain a copy of a document.

38.　　(Currently Amended) The <u>computer memory</u> ~~medium~~ of claim 34, further comprising:

　　　　instructions for establishing a communication link with a second device;

　　　　instructions for downloading a second copy of ~~the~~ client software to ~~the~~ <u>said</u> second

device in response to ~~the~~ <u>said</u> communication link being established with ~~the~~ <u>said</u> second device,

~~the~~ <u>said</u> second copy of ~~the~~ client software including instructions for performing a <u>second</u> data

synchronization;

　　　　instructions for responding to communications from ~~the~~ <u>said</u> second device when ~~the~~ <u>said</u>

second device is executing ~~the~~ <u>said</u> instructions to perform ~~a~~ <u>said</u> second data synchronization to

obtain a second portion of information from ~~the~~ <u>said</u> database, wherein:

　　　　as a result of executing ~~the~~ <u>said</u> second data synchronization, ~~the~~ <u>said</u> second portion of

~~the~~ information on ~~the~~ <u>said</u> second device and in ~~the~~ <u>said</u> database are up-to-date.

39.　　(Currently Amended) The <u>computer memory</u> ~~medium~~ of claim 38, further comprising:

　　　　instructions for deleting ~~the~~ <u>said</u> second copy of ~~the~~ client software after performing ~~the~~

<u>said</u> second data synchronization to obtain ~~the~~ <u>said</u> second portion of ~~the~~ information from ~~the~~

<u>said</u> database.

40.   (Currently Amended) The computer memory ~~medium~~ of claim 38 ~~34~~, wherein ~~the~~ said

first device is a server device and ~~the~~ said second device is a portable processing device.